

IN THE CLAIMS:

Please cancel claims 13, and 15-18 without prejudice to or disclaimer of the subject matter recited therein.

LISTING OF CURRENT CLAIMS

Claims 1-18. (Cancelled)

Claim 19. (Previously Presented) An electrical connector with a grounding structure comprising:

- a) an insulating body;
- b) a plurality of transmitting terminals inserted into the insulating body;
- 5 c) a cable assembly having:
 - i) a plurality of conductive jacket layers;
 - ii) a plurality of transmitting units, each of the plurality of transmitting units having an outer periphery surrounded by one of the plurality of conductive jacket layers, one of the plurality of transmitting units is positioned above each of the plurality of transmitting terminals; and
- 10 d) a grounding part having:
 - i) a contacting part contacting the plurality of conductive jacket layers; and
 - 15 ii) a plurality of grounding terminals extending outwardly and inserted into the insulating body;
- e) first and second conducting parts, the first conducting part having an insulating layer covering an outer surface thereof and surrounding the plurality of conductive jacket layers and the grounding part, and the second conducting part surrounding the metal braid;
- 20 f) a metal housing encasing the insulating body, the plurality of transmitting terminals, the cable assembly, the grounding part, and the first and second conducting parts, the metal housing having a

- 25 holding portion located on a end thereof and engaging an outer
 periphery of the second conducting part; and
 g) an outer jacket encasing metal housing.

Claim 20. (Previously Presented) The electrical connector according to claim 19, wherein each of the plurality of conductive jacket layers is an aluminum foil Mylar.

Claim 21. (Previously Presented) The electrical connector according to claim 19, wherein the grounding part is made of a conductive material.

Claim 22. (Previously Presented) The electrical connector according to claim 19, wherein the conducting part is made of a metal material selected from a group consisting of copper sheet and copper ring.

Claim 23. (Previously Presented) The electrical connector according to claim 19, wherein the insulating layer is an insulating gummed tape.

Claim 24. (Previously Presented) The electrical connector according to claim 19, wherein each of two opposing sides of the contacting part includes a wing portion.